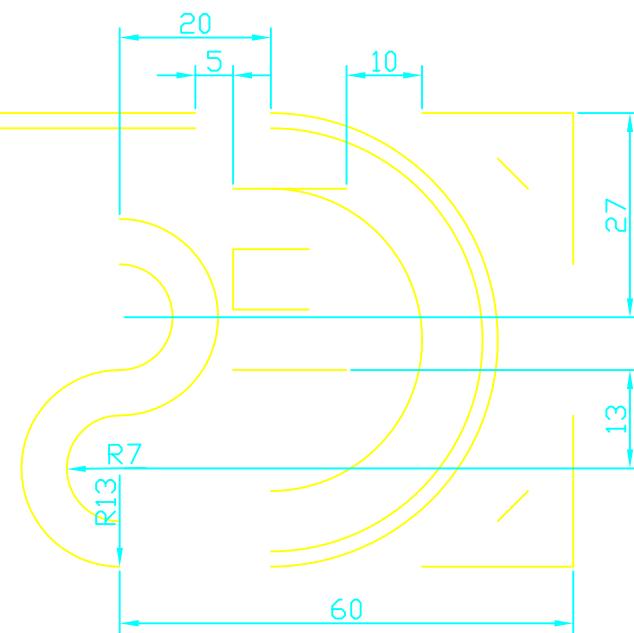
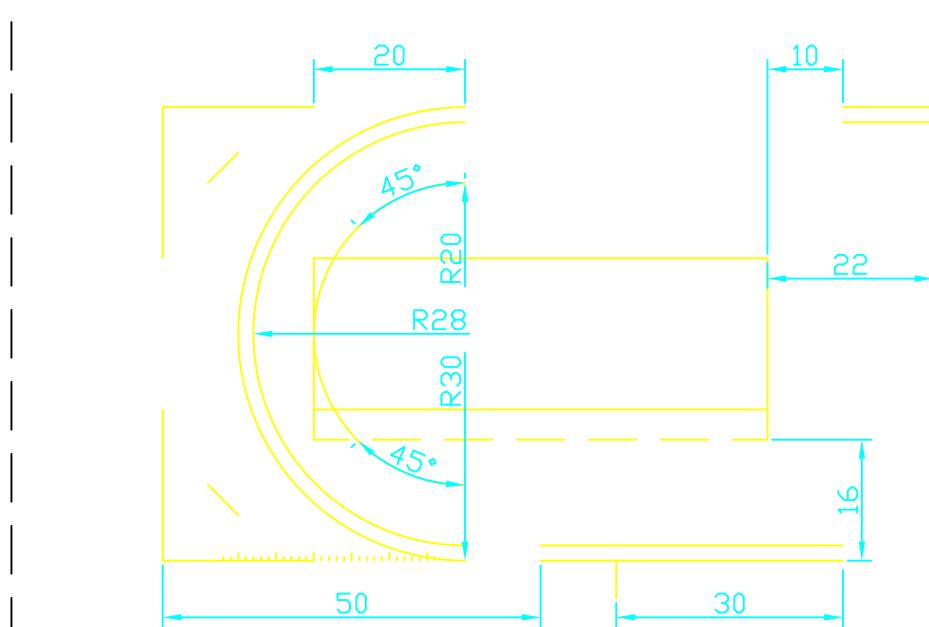


Optimal runoff

60' × 180' Perimeter - 8 students

Minimal runoff



Staging area

220

100

27

13

10

20

10

20

R20

R28

R30

50

30

16

R7

R13

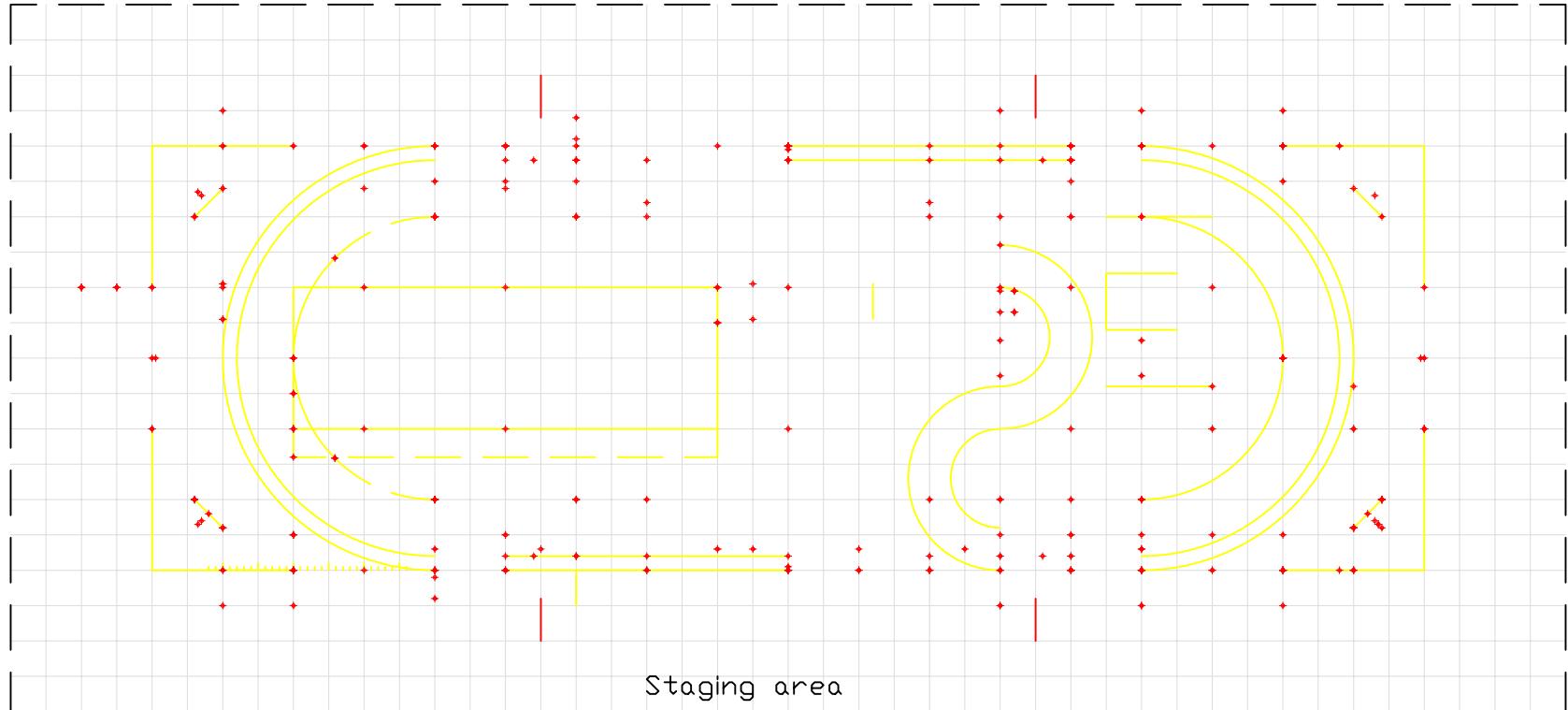
60

100

Optimal runoff

60' × 180' Perimeter - 8 students

Minimal runoff

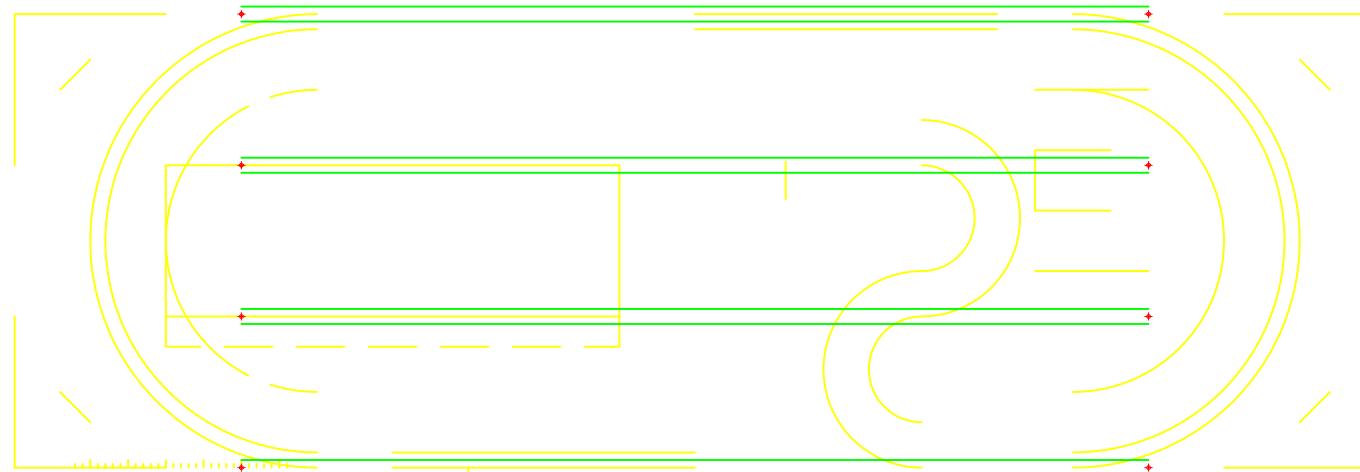


Optimal runoff

60' × 180' Perimeter - 8 students

Minimal runoff

Exercise 2



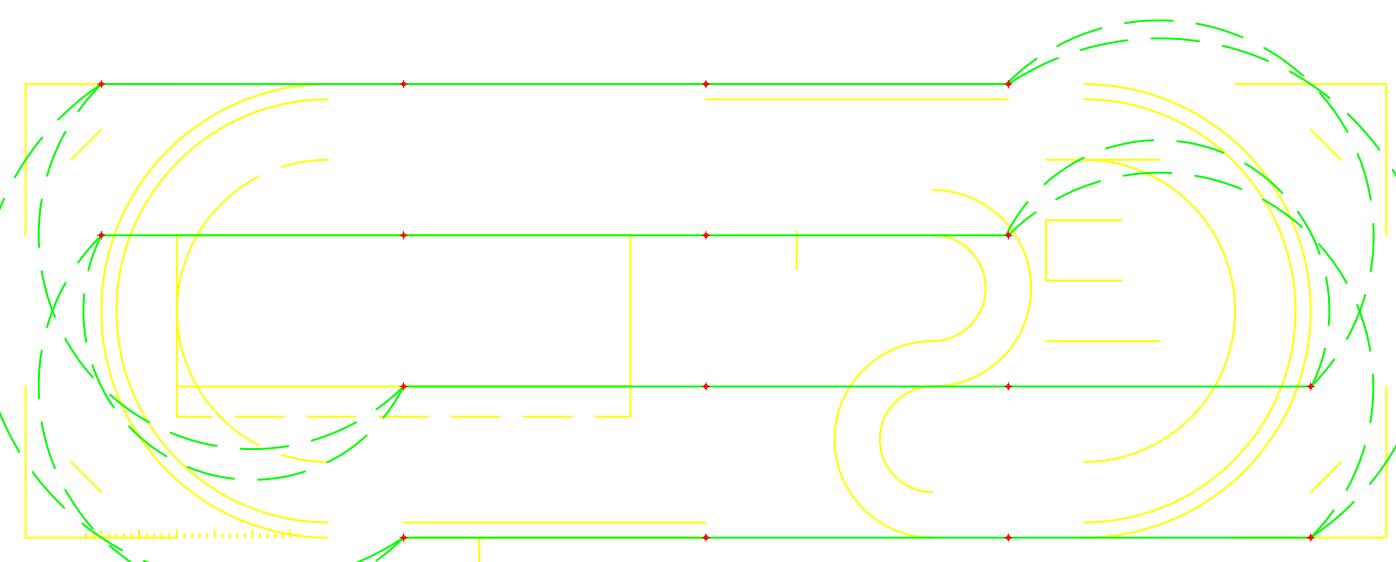
Staging area

Optimal runoff

60' × 180' Perimeter - 8 students

Minimal runoff

Exercise 3



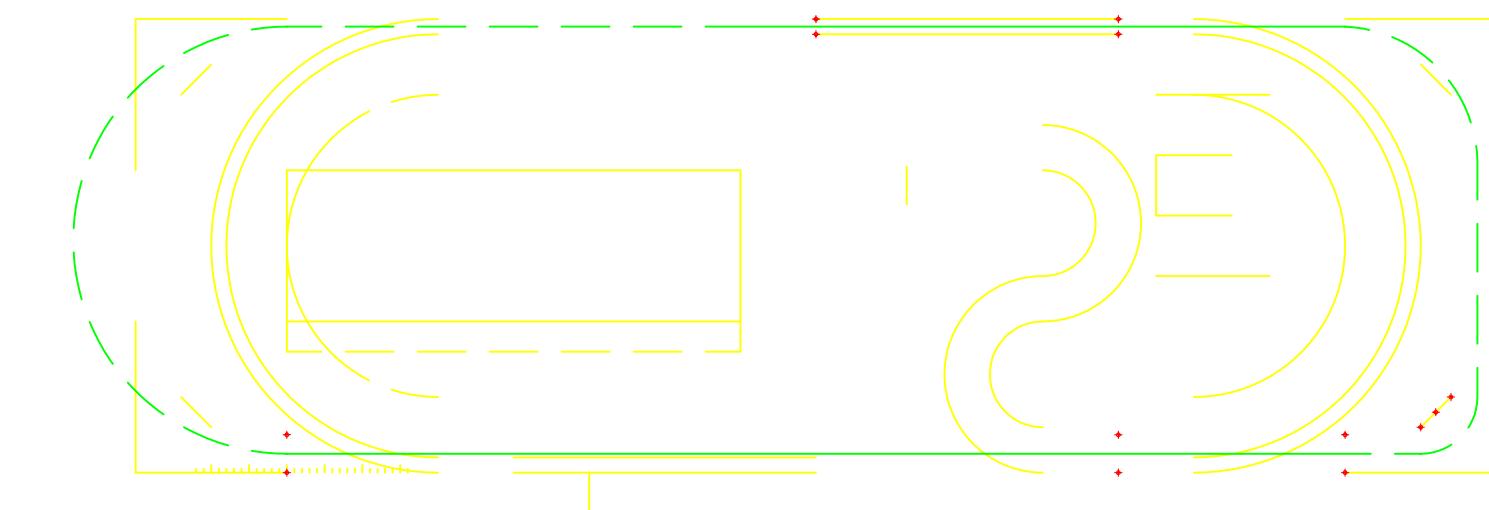
Staging area

Optimal runoff

60' × 180' Perimeter - 8 students

Minimal runoff

Exercise 4a



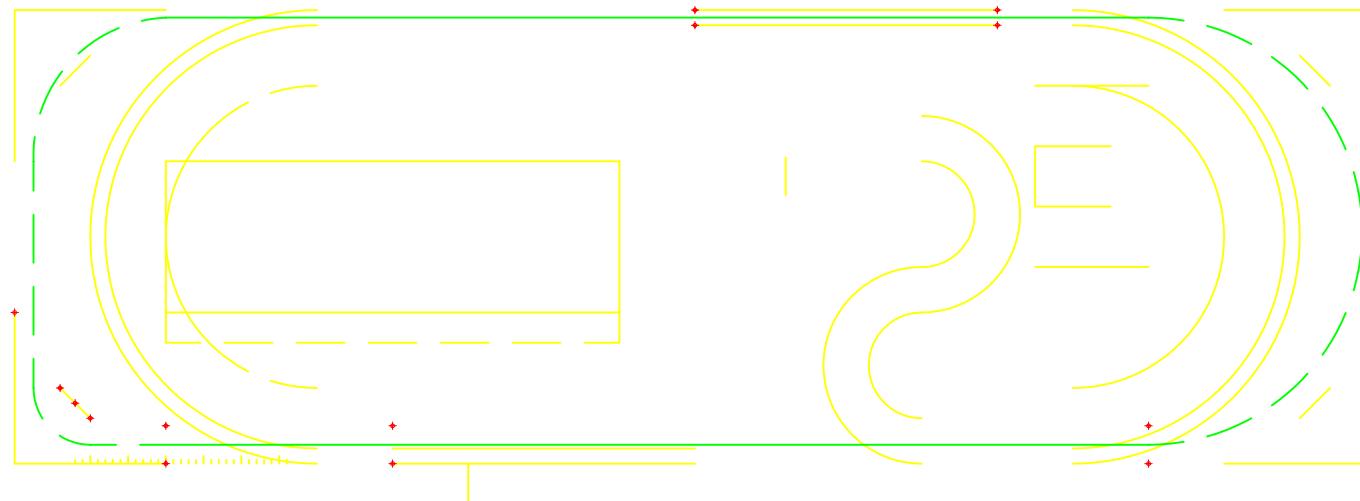
Staging area

Optimal runoff

60' × 180' Perimeter - 8 students

Minimal runoff

Exercise 4b 



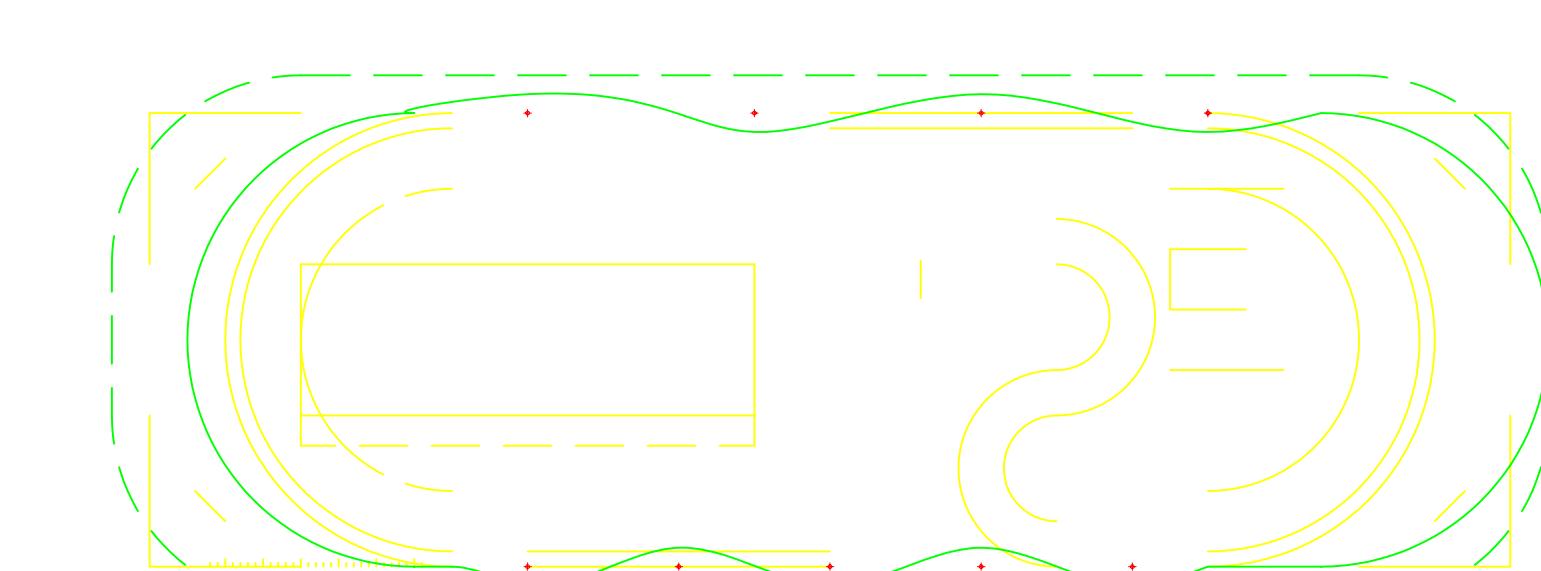
Staging area

Optimal runoff

60' × 180' Perimeter - 8 students

Minimal runoff

Exercise 5 



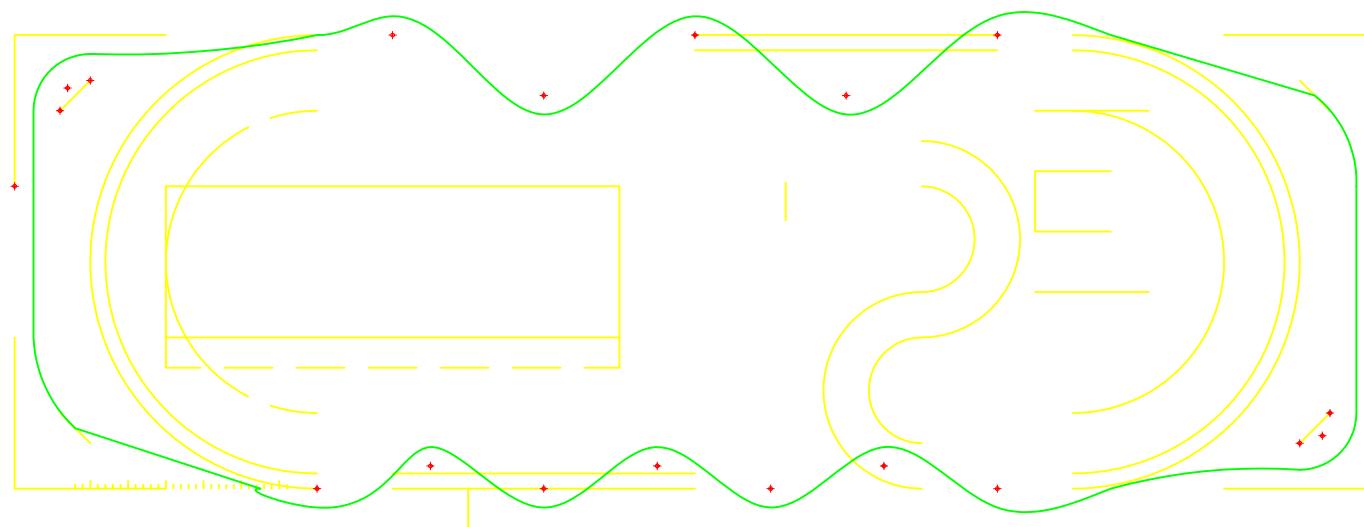
Staging area

Optimal runoff

60' × 180' Perimeter - 8 students

Minimal runoff

Exercise 6a 



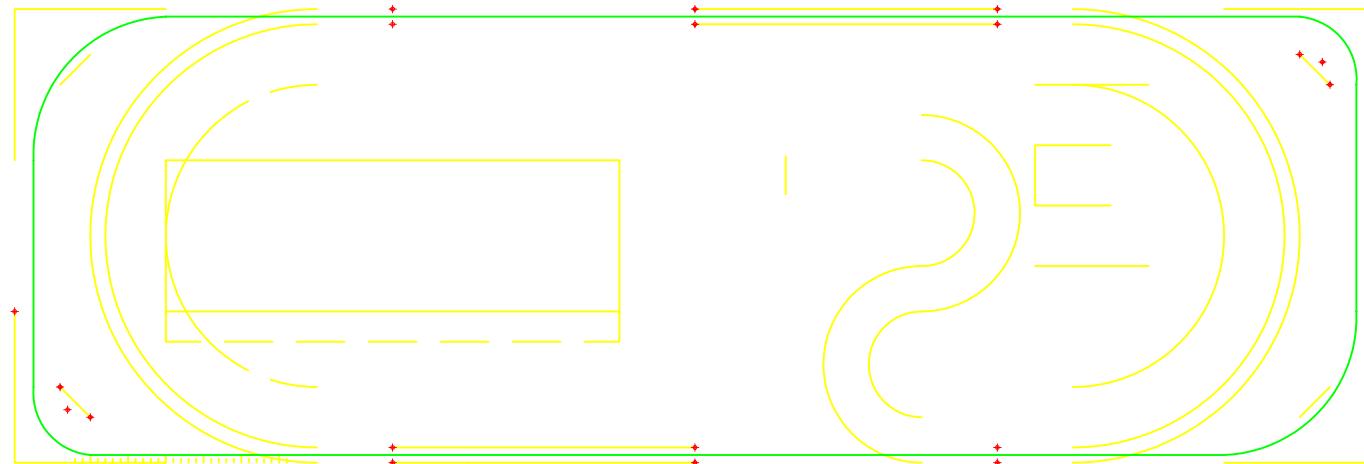
Staging area

Optimal runoff

60' × 180' Perimeter - 8 students

Minimal runoff

Exercise 6b



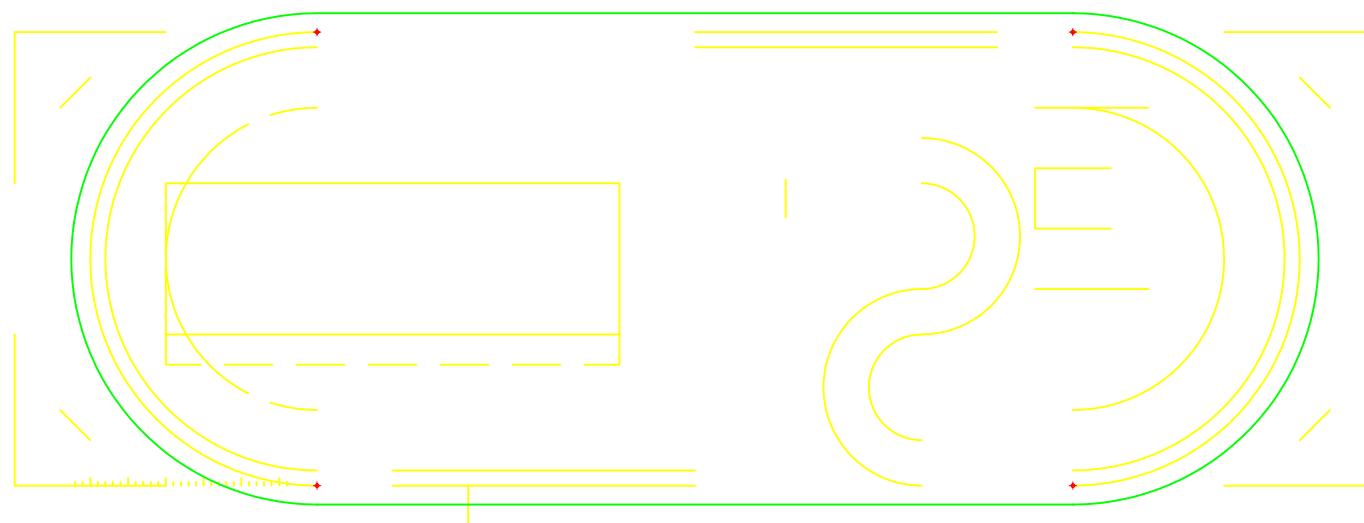
Staging area

Optimal runoff

60' × 180' Perimeter - 8 students

Exercise 7

Minimal runoff



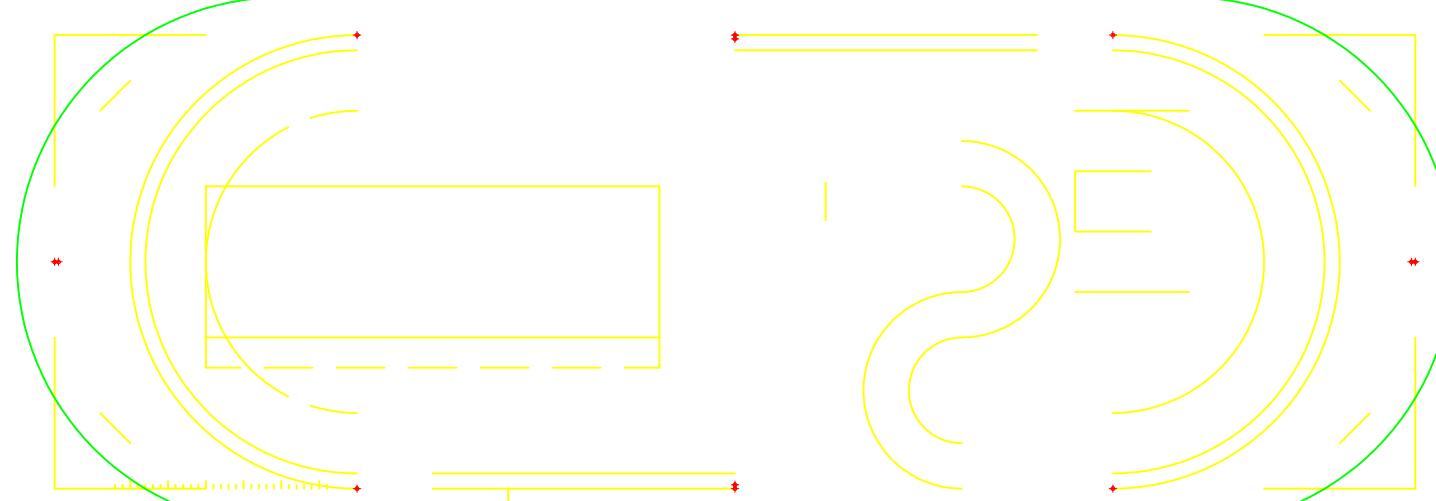
Staging area

Optimal runoff

60' × 180' Perimeter - 8 students

Minimal runoff

Exercise 8 



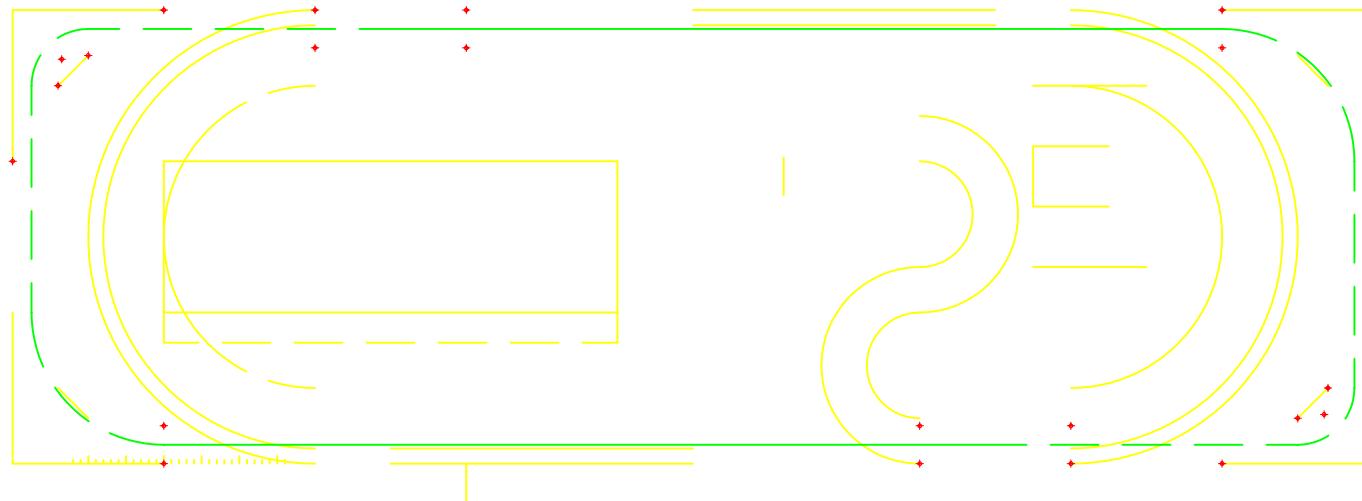
Staging area

Optimal runoff

60' × 180' Perimeter - 8 students

Minimal runoff

Exercise 9a 



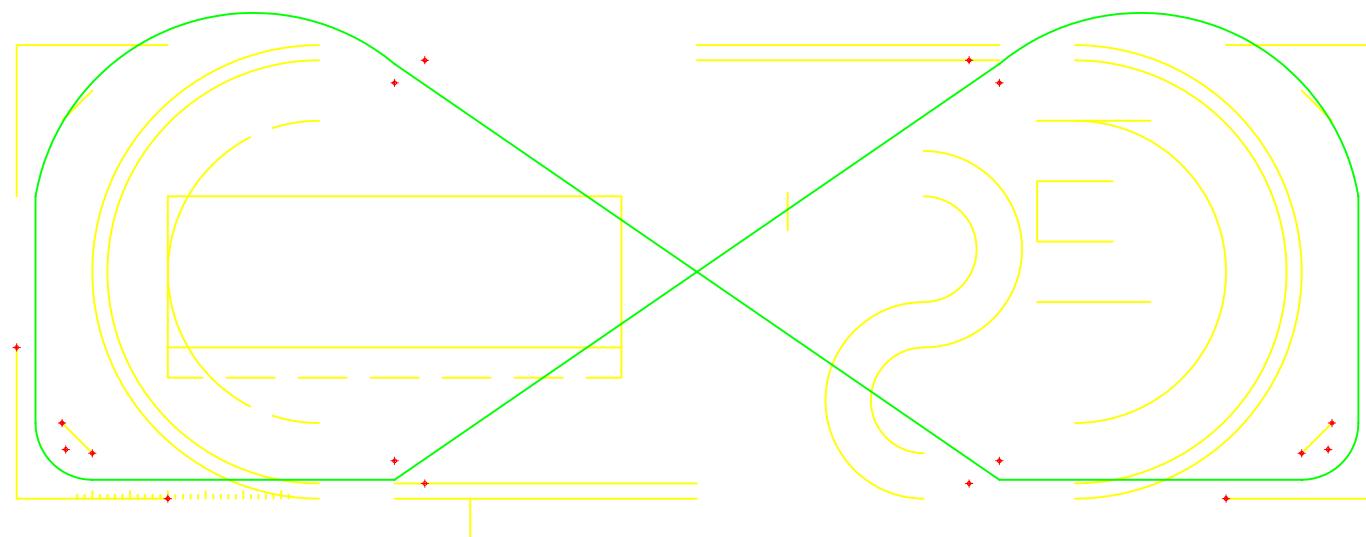
Staging area

Optimal runoff

60' × 180' Perimeter - 8 students

Minimal runoff

Exercise 9b



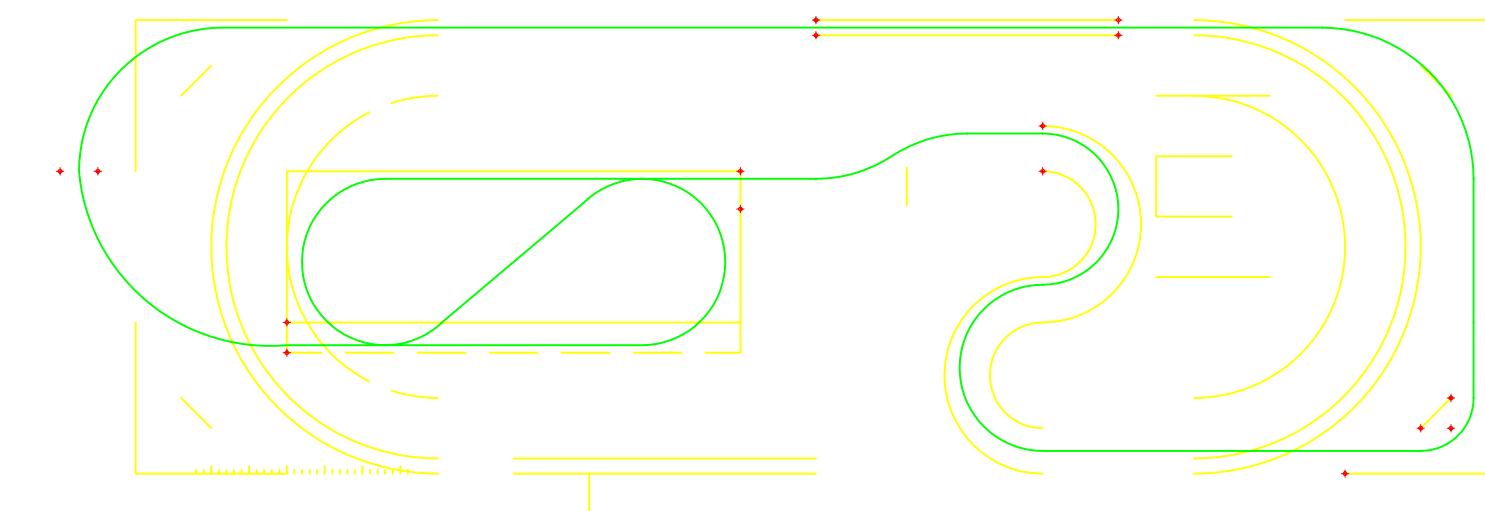
Staging area

Optimal runoff

60' × 180' Perimeter - 8 students

Minimal runoff

Exercise 10



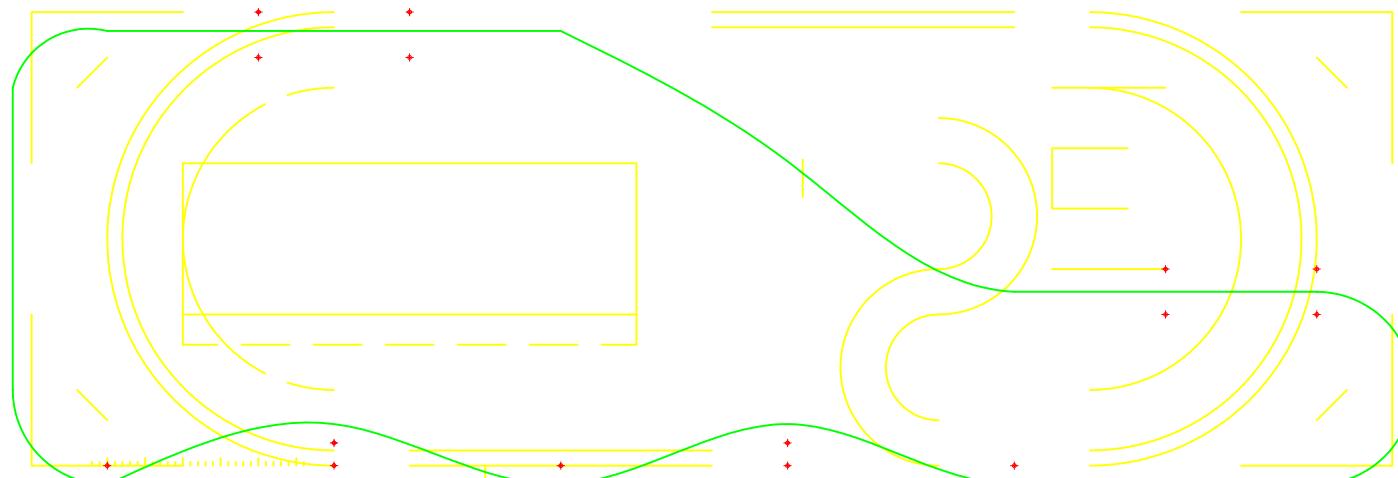
Staging area

Optimal runoff

60' × 180' Perimeter - 8 students

Minimal runoff

Exercise 11



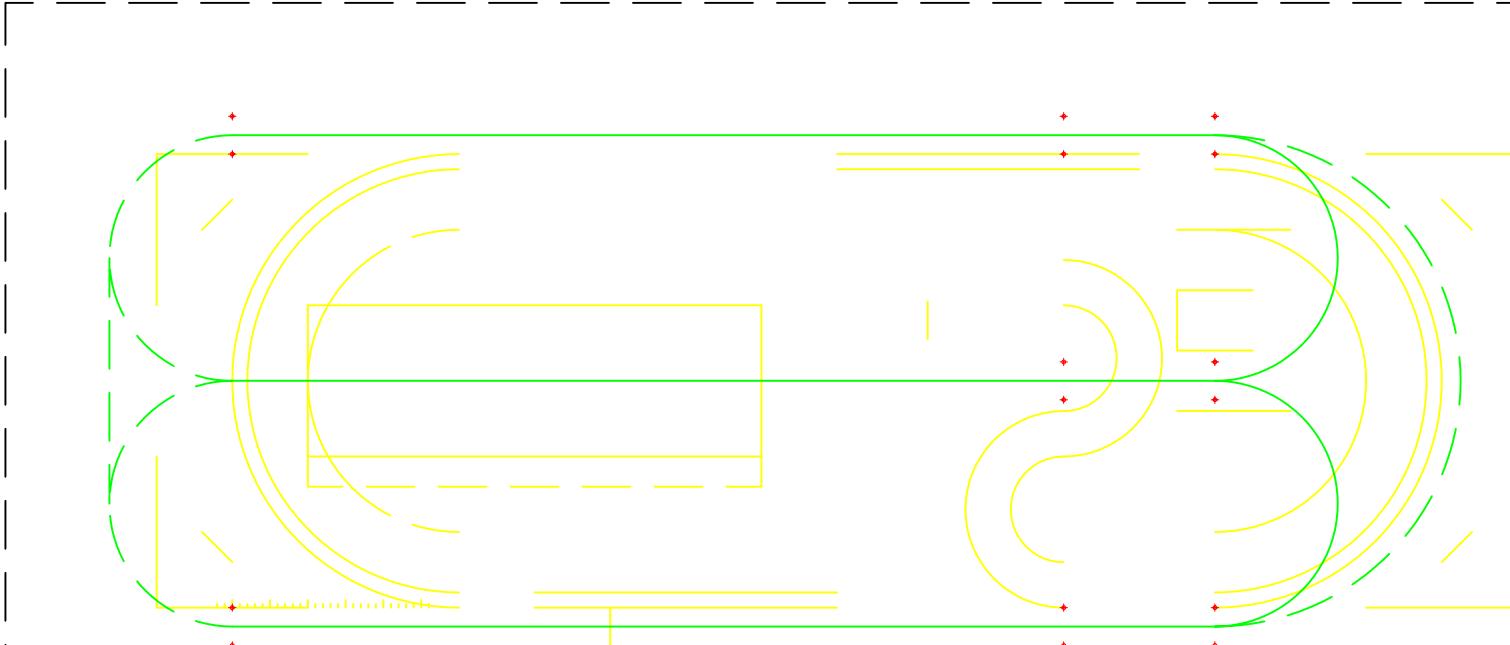
Staging area

Optimal runoff

60' × 180' Perimeter - 8 students

Minimal runoff

Exercise 12

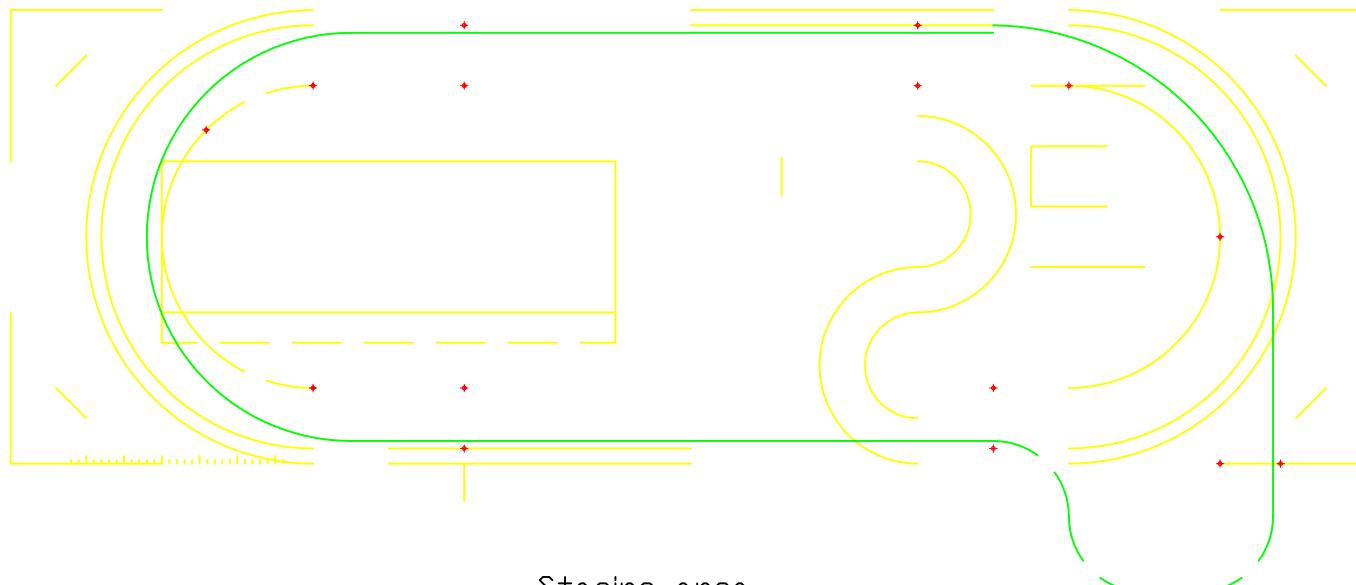


Optimal runoff

60' × 180' Perimeter - 8 students

Minimal runoff

Exercise 13a



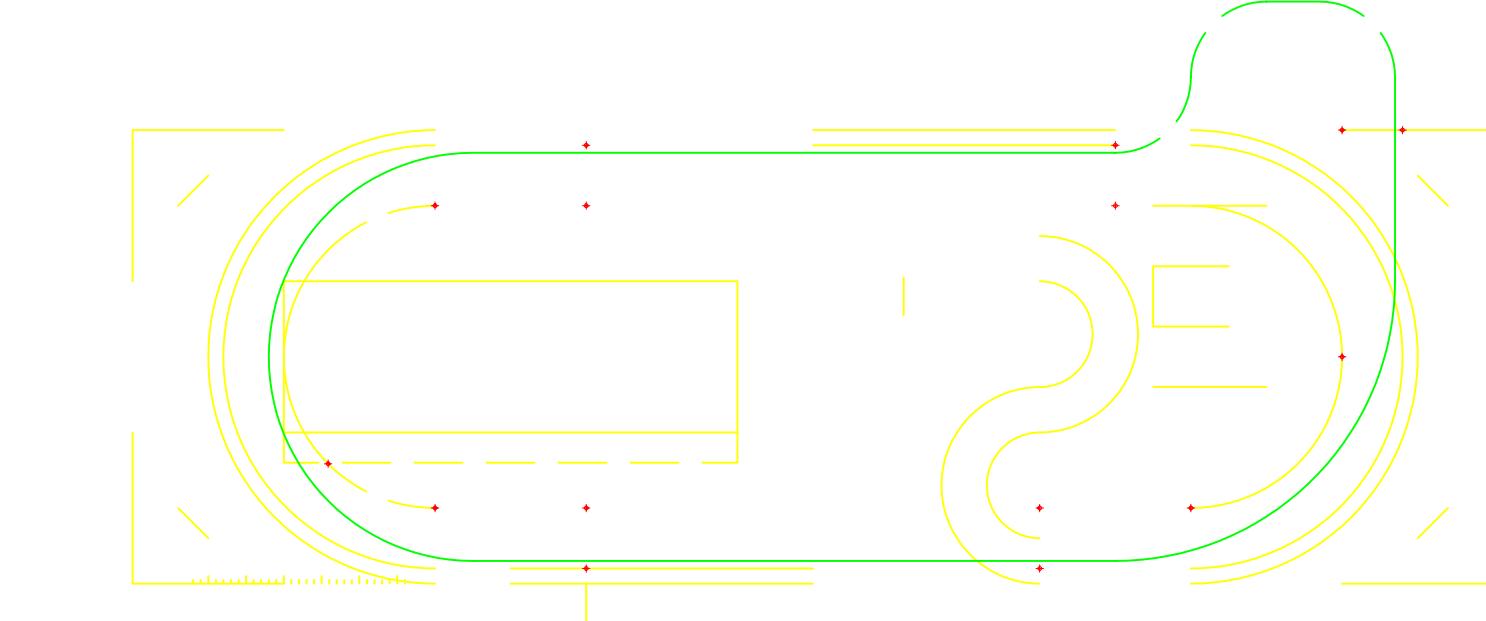
Staging area

Optimal runoff

60' × 180' Perimeter - 8 students

Minimal runoff

Exercise 13b



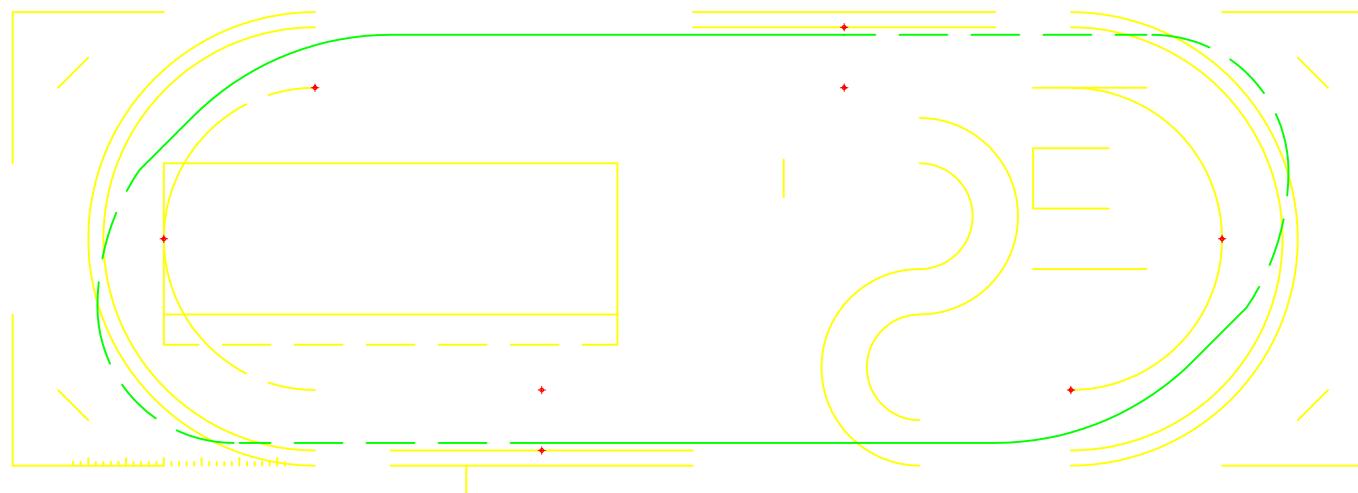
Staging area

Optimal runoff

60' × 180' Perimeter - 8 students

Minimal runoff

Exercise 14a 



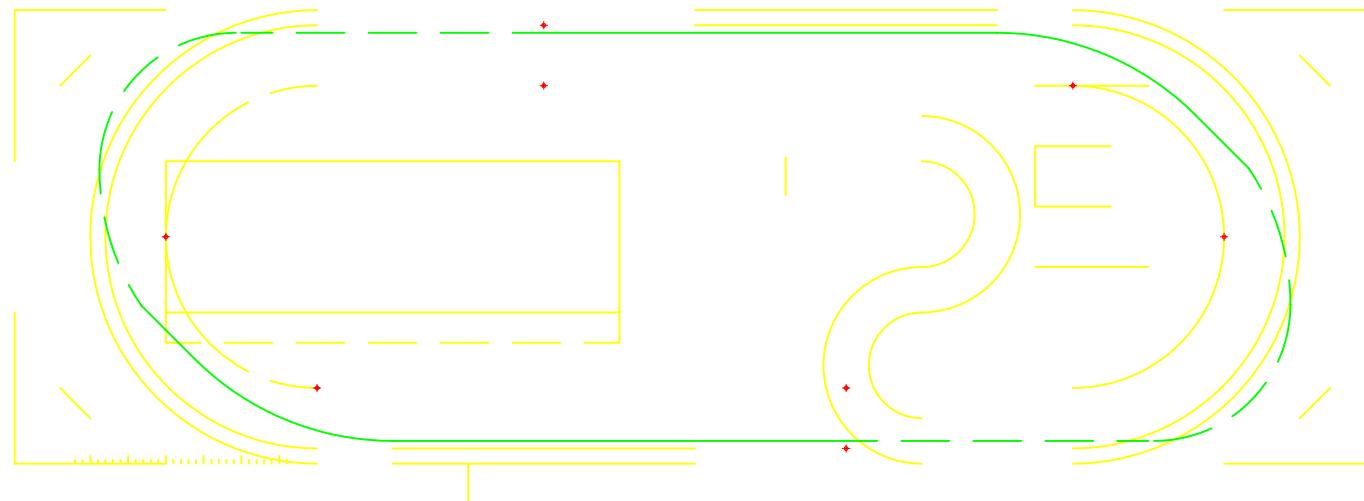
Staging area

Optimal runoff

60' × 180' Perimeter - 8 students

Minimal runoff

Exercise 14b



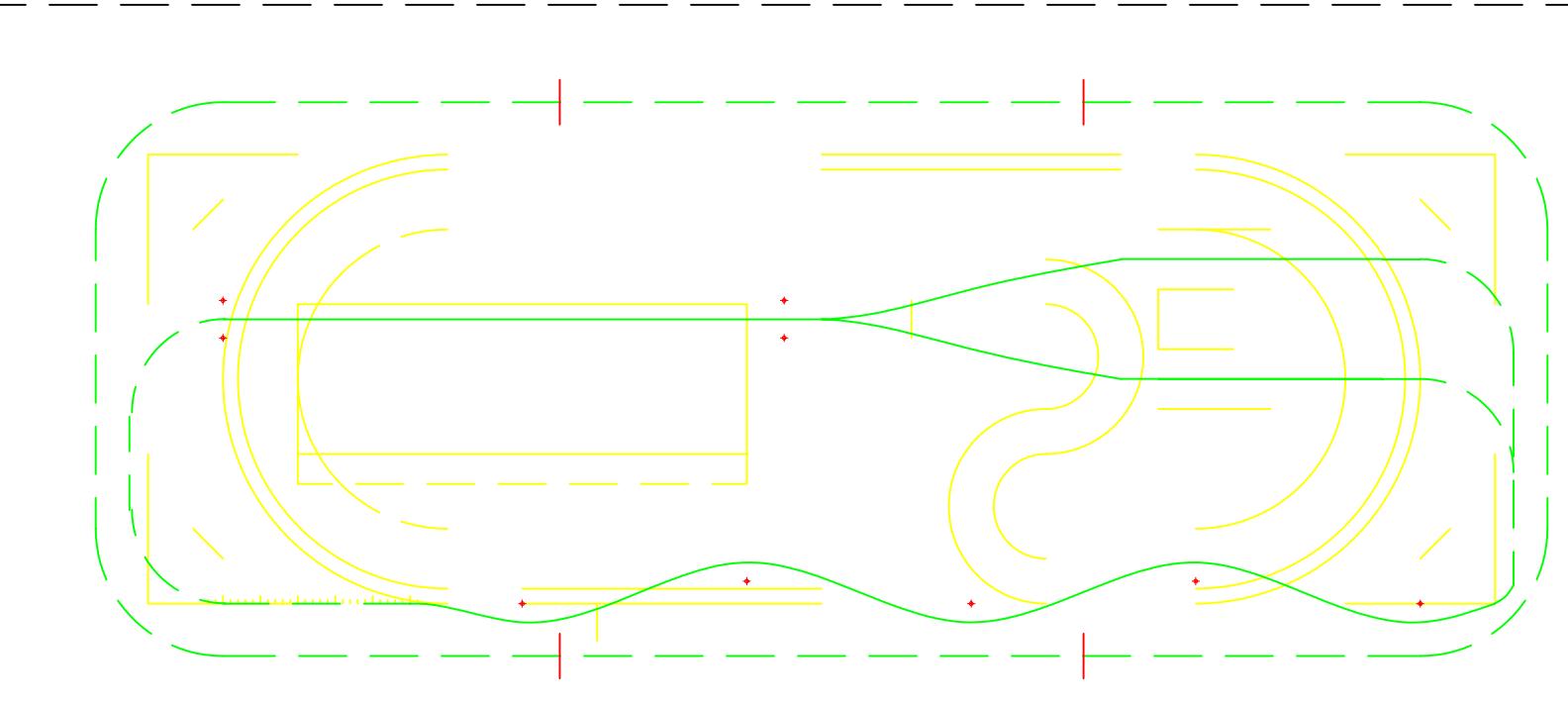
Staging area

Optimal runoff

60' × 180' Perimeter - 8 students

Minimal runoff

Exercise 15 



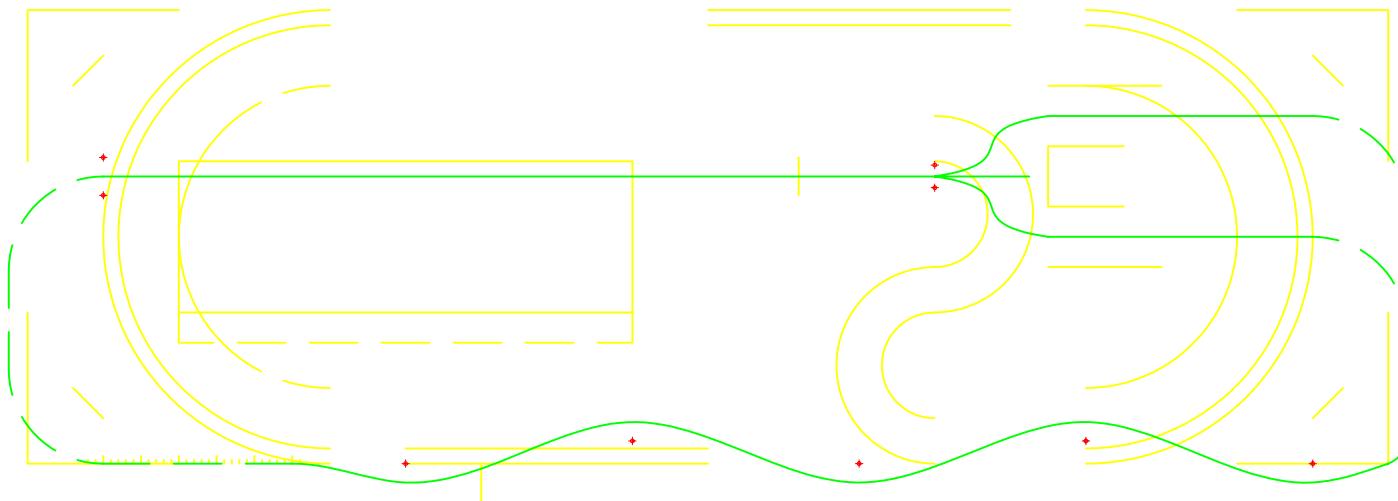
Staging area

Optimal runoff

60' × 180' Perimeter - 8 students

Exercise 16

Minimal runoff



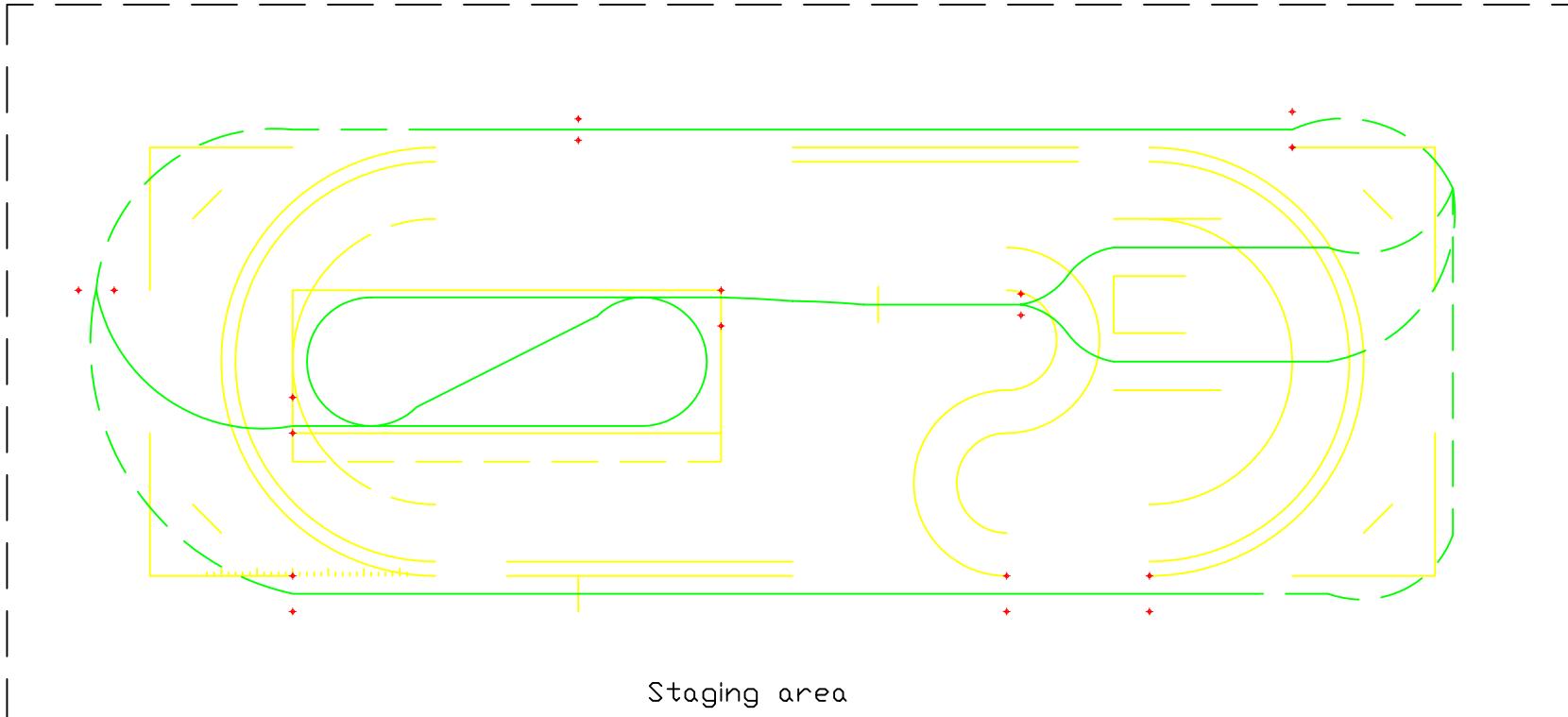
Optimal runoff

60' × 180' Perimeter - 8 students

Exercise 17

Minimal runoff

Staging area

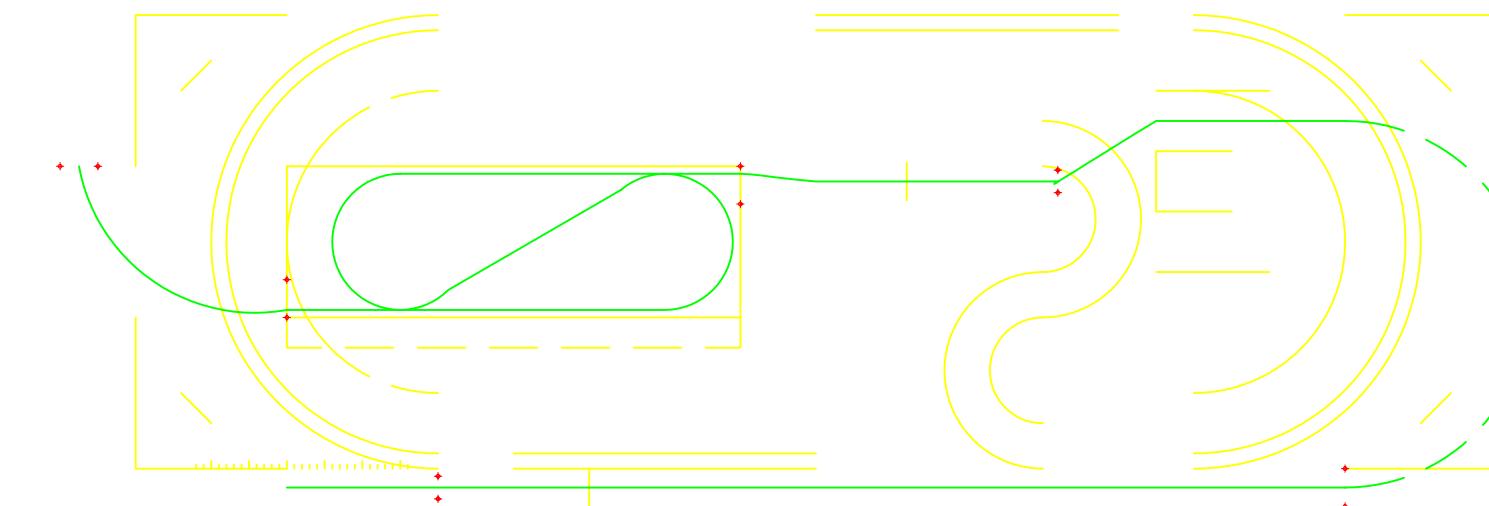


Optimal runoff

60' × 180' Perimeter - 8 students

Minimal runoff

Evaluation 1, 2, and 3



Staging area

Optimal runoff

60' × 180' Perimeter - 8 students

Evaluation 4

Minimal runoff

Staging area

